

EXHIBIT 5-3

CFS8DL6160VPADT2 / 573F-6160VPADT2

FCC Part 15.225 Operation within the band 13.110-14.010 MHz.
 IC RSS 210 A2.6 Operation within the band 13.110-14.010 MHz

NOTE: RSS 210.A2.6 and Part 15.225(a) are now harmonized:

"The field strength of any emission shall
 not exceed the following limits:"

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 not exceed the following limits: "

1,584.8 millivolts/meter at 3 m < THIS IS THE SAME VALUE > 15,848 microvolts/meter at 30 m

In accordance with 15.31, a correction of 40 db per decade of distance must be applied to the 15.225(a) readings
 for use on a 3 Meter Site:

Correction Factor = $40 \log (\text{distance } 1 / \text{distance } 2) = 40 \log (30/3) = 40 \text{ dB}$

Correction Factor = $10^{(40 \text{ dB}/20)} = 100 \text{ X}$

3 Meter limit = 15,848 microvolts/meter X 100 = 1,584,800. uV/M = 1,584.8 mV/M

The center of the UUT & sense loop antenna must remain at a constant 1 meter height during the test.

DETECTOR: PEAK DETECTOR

Transmit Frequency: 13.56250501 MHz	2ed Harmonic Frequency: 27.120501002 MHz
CABLE, Cable/Amp Factor (dB): 1.5db	CABLE, Cable/Amp Factor (dB): 1.5db
Antenna Factor (dB): 36.5	Antenna Factor (dB): 25.55
WORST READINGS:	
Unit Position: VERT	Unit Position: VERT
Loop Position: 0 deg	Loop Position: 55 DEG
Reading (dbuV): 27.46	Reading (dbuV): 6.55

$[(\text{Meter reading} + \text{Cable/Amp factor} + \text{Antenna factor}) / 20]]$

Conv. Reading = 10

Observed	Unit	Loop	DBuV:	db:	db:	FS:	FS:	FCC / IC
Freq:	Position:	Position:	S/A Reading:	Cable Loss:	AF:	AS uV/M:	AS mV/M:	LIMIT:
13.56250501 MHz	VERT	0 DEG	27.46	1.5	36.5	-----	1.9	1,584.8 mV/M@3M
27.120501002 MHz	VERT	55 DEG	6.55	1.5	25.55	47.9	-----	3,000 uV/M@3M

Observed	Unit	BICONOLOG	DBuV:	db:	db:	FS:	FS:	FCC / IC
Freq:	Position:	Position:	S/A Reading:	Cable Loss:	AF:	AS uV/M:	AS mV/M:	LIMIT:
40.68751503	VERT	HORZ	3.86	1.6	19.79	18.3	-----	100 uV/M@3M
54.25002004	VERT	HORZ	10.01	1.6	14.67	20.6	-----	100 uV/M@3M
67.81252505	VERT	HORZ	4.67	1.7	12.37	8.6	-----	100 uV/M@3M
81.37503006	VERT	HORZ	6.44	1.7	10.8	8.9	-----	100 uV/M@3M
94.93753507	VERT	HORZ	4.87	1.9	10.44	7.3	-----	150 uV/M@3M
108.5000401	VERT	HORZ	1.64	1.9	11.01	5.3	-----	150 uV/M@3M
122.0625451	VERT	HORZ	3.17	2.0	12.02	7.2	-----	150 uV/M@3M
135.6250501	VERT	HORZ	1.12	2.0	13.51	6.8	-----	150 uV/M@3M